

## ABSTRACT OF THE DISCLOSURE

A positive electrode for a lithium-sulfur battery that includes a sulfur-based positive active material, a conductive agent and a binder filled in a porous current collector. The lithium-sulfur battery having the positive electrode can improve capacity characteristics by enhancing the utilization of the sulfur-based positive active material, and also improve cycle life characteristics by inhibiting the detachment of the active material from the current collector.

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